

Item No.
S13GDSTL/S13GDSTD

Superior Touch, 13-GAUGE CUT-RESISTANT Composite Gloves made with Dyneema®

FUNCTIONAL BENEFITS:

Gloves are a blend of Dyneema® and stainless steel, and offer ASTM cut-level 4

Fine 13-gauge knit reduces hand fatigue for all-day comfort and great touch sensitivity

Treated with AlphaSan®, a silver-based antimicrobial agent that prevents and impedes bacterial growth

Gloves stay fresh and odor-free throughout the life of the glove

Anti-microbial agent does not impart any taste to food being handled

Available in a PVC dotted version

2500 grams of cut protection

APPLICATIONS:

Meat Processing
Food and beverage
Handling sharp materials
Solar Panel Manufacturing



Gloves that don't feel like gloves.

Industrial gloves made with Dyneema®, the world's strongest fiber, offer exceptional protection against cuts and abrasion, as well as light weight and comfort. In addition to enabling "gloves that don't feel like gloves," Dyneema® polyethylene fibers provide great flexibility and cost efficiency for end-users.



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Superior Touch 13-gauge Cut-resistant Composite Gloves made with Dyneema®

Fine gauge gloves are knit with a composite yarn that offers ASTM level-four cut protection - remarkable for a thirteen-gauge glove. That's 2600 grams of cut resistance thanks to a blend of Dyneema® and stainless steel, and because they are also treated with AlphaSan® - an antimicrobial agent – they are ideal for the food and beverage industry. These gloves also have spandex in the blend for a snug fit and feel. They are available in a full range of sizes, from extra small to extra large.

For more information on Dyneema® gloves click the following link:
http://www.superiorglove.com/Dyneema_C22.html

**Superior
TOUCH**

S13GDSTL Superior Touch 13-gauge gloves made with composite blend of Dyneema®, stainless steel and spandex, **Sizes XS - XL**

S13GDSTD Superior Touch 13-gauge gloves made with composite blend of Dyneema®, stainless steel and spandex, PVC dotted palms, **Sizes XS - XL**

Performance Level	Weight (in grams) needed to cut through with 1 inch (25mm) of blade travel
0	< 199
1	200 - 499
2	500 - 999
3	1000 - 1499
4	1500 - 3499
5	> 3500



CANADA'S first licensed manufacturer of **DSM Dyneema®** products.

Dyneema® is a registered trademark of Royal DSM N.V.



Engineered hand protection for every industry®

For Ordering Info or Questions:

Phone (519) 853-1920

Fax (519) 853-4496

Toll Free (800) 265-7617

Email sales@superiorglove.com

www.superiorglove.com